

# REDCLIFF REVIEW

OUR SLOGAN: An Industrial Metropolis of Industrious People Who Pull Together.

Volume 17.

THE REDCLIFF REVIEW, THURSDAY, OCT. 31st, 1929

Number 34

## Carnival Was Not The Success Expected

Lack of Interest Shown Has A Disastrous Effect

The local Legion carnival was brought to a close last-Saturday night and, despite the fact that it was carried on two days more than was intended, and so far as one can gather at present, it was not the success the committee expected or the labor and expense warranted.

There are, no doubt, many reasons for this. In the first place the novelty of such events appears to be wearing off and people do not show the same pep in them they once did. This gain in the smaller towns it is almost necessary to have the whole-hearted support of the community—with everybody bawling—to put an affair of this kind over successfully. This the carnival did not appear to have and most noticeable among the luke warm were Legion members themselves. Lack of support from citizens of the sister city and sister Legion to the east were also very noticeable. Because of all this it could hardly have been expected that the carnival should have been a howling success. However it is over and there's no use crying spilled milk. The members of the committee worked hard to try to make it a go. They had a number of willing workers from outside their own ranks rendered valuable assistance. To these and others who helped the committee wish to extend their sincere thanks.

Th stalls at the carnival were well stocked with fine prizes and the Radio cabinet put up as a prize for the one holding the lucky number created considerable excitement and interest. It was won by E. Hinchbridge.

## Successful Church

### Concert at Bowell

A concert was held at Bowell last Friday evening under the auspices of the United Church. There was a good crowd present. Several numbers were given by the pupils of Bowell school under the leadership of Miss Harper. The party from Redcliff included Miss Thacker, Miss Nora Rose, Miss Nellie Morrison and Messrs. B. Thacker, E. T. Cooks and E. Hinchbridge. A group of Troj Rangers also contributed an item. Lunch was served by the local ladies' committee and a goodly sum was netted for the church exchequer.

## No Cause for Alarm At Pump Station

Town Superintendent Advises Council To This Effect

After the reading and adoption of the minutes at the town council meeting last Monday evening Mr. Bailey was heard. He asked the price on the town house in which he is now living and when told he purchased it at the price quoted, \$325.00.

Mr. Baird appeared on behalf of his clients the Trust and Guaranty Co. in connection with goods and chattels in the old motor factory here. He claimed that since the town had secured title for the property in lieu of taxes against it, the town had no claim on the goods in the building, and he asked permission to allow his clients to proceed with the disposal of the said goods. On motion of councilors Baylis and Cox the goods mentioned were released.

Mr. McGimpsey waited on the council and presented a bill for material and labor for repairs on the town building which he occupies. On motion of councilors Daines and Brydls Mr. McGimpsey was given credit for the amount on his rent.

An appeal for help was received and referred to the committee. A letter from the post office department in answer to a complaint registered against the present mail service here, was read. The letter explained that, since the department had no control over the running of trains, and since only one west-bound train stopped at this point the department could not alter the rural school districts.

Mr. Soderholm wrote offering \$100 for his adjoining his property. It was accepted.

The offer for the building on Broadway opposite the post office was rejected.

In discussing the conditions at the pump station as a result of the low water, superintendent Kitchin said after investigation he was of the opinion there was no cause for alarm. Although the water had been much lower than usual this year the equipment at the station was better than ever. He also stated that the water had risen about 444 inches in the river during the past week and that he was working on a scheme to guard against and trouble in the winter. Council instructed Mr. Kitchin to proceed with his plan. As the town has a number of cleaned bricks on hand it was decided to sell them at \$8 a 1000.

## Mass Meeting Called For Redcliff, Nov. 7 th

Government Officials Expected To Discuss Problems in Connection with Solution of Tilley East Area Situation. Members of Parliament and Legislature also coming

Judging from bills now out, Redcliff will be the centre of great interest on Thursday, November 7th, not only for farmers of the district but for town people as well. On that day there will be a mass meeting in Cliff Hall, called by the Redcliff Harvest Vale U. F. A. Local for the purpose of discussing the problems facing the farmers in the settlement of the Tilley East Area situation. Arrangements have been made to have an array of government officials and members of both federal and provincial houses here for the occasion. Among them will be members of the Tilley East Area Commission, representatives of the provincial departments of Agriculture, Municipalities, and Education; Dr. Grey, Shaw, M. P., W. C. Smith, M. L. A. and Hector Lang, M. L. A.

It is expected there will be so much on the agenda that the meeting will be continued in the evening and an effort is being made to have Hon. Perrin Baker, Minister of Education, here to explain the proposed changes in the Scroo Act as it affects the rural school districts.

A large gathering of farmers from all quarters of what is now known as the Tilley East Area, is expected as the adjustment of the problems in this district greatly concerns them.

As the solution of these problems is of considerable interest to townpeople also, an invitation is extended to them to be present and it is hoped they will show their interest by attending and helping to make the meeting a success.

U. S. Hodge spent last week and in Edmonton on business in connection with the glass plant.

Mr. Grice, of South Pasadena, Cal., arrived here Tuesday evening to visit her niece, Mrs. W. B. Smith at the manse.

Another bad prairie fire swept over the country south of Redcliff last Wednesday and destroyed considerable pasture.

A meeting of the Alberta football Association will be held in Medicine Hat on Nov. 9th and 10th. There will also be a football banquet in the Legion hall on Saturday evening.

Matt Keller of this town met with an accident while riding a bicycle in the Hat last Saturday evening. He was hit by a passing car and sustained cuts bruises which rendered him unconscious. The car did not stop butkeller was picked up by passers by and taken to the police station. Although badly bruised and cut his condition is not considered serious.

## Crop Results Are Better Than Expected

Prices And Quality of Wheat are Better Than Last Year

From returns received from threashermen so far this season it is estimated that the wheat crop will average between 11 and 12 bushels per acre in Alberta. The total crop this year is estimated at just about half what it was last year. This year however the grain is grading much higher and there is a great preponderance of No. 1 hard than ever before in the history of the province.

All grain this year is averaging No. 1 and No. 2 as compared with No. 3 and No. 4 last year. This together with the considerably higher price per bushel this year, means that the net return to the farmer will be nearly as great as last year.

These estimates should serve as a tonic for the pessimists who have been predicting a hard winter and business stagnation because of crop conditions.

## Good Shows at Cameo Next Week

"Ranger," the dog wonder will be the big attraction at the Cameo next Monday evening in the picture, "Dog Justice." The acting and intelligence shown by Ranger are pronounced by all as wonderful. There will also be a good comedy and the 10th episode of "The Tiger's Shadow".

As versatile a troupe of comedians as ever was gathered together in one production is to be found in the cast of "Lady Be Good," the picture to be shown at the Cameo next Thursday. Jack Mulhall plays the part of a vaudeville magician and, believe it or not, all the tricks you'll see were performed without the use of camera deception. There is also a good comedy.

## Conservatives Sweep Ontario in Election

Overwhelming Victory Given To Ferguson Government

In the general provincial election held in Ontario Wednesday, the Conservative party led by Hon. C. H. Ferguson, swept the province by an overwhelming majority. Out of 112 constituencies 90 Conservatives were elected, making a net gain of 14 seats. The standing of the parties at the last summary was: Conservatives ..... 90 Liberals ..... 9 Progressives ..... 3 Independent Conservatives ..... 2 Liberal Progressives ..... 2 Deferred ..... 1 Doubtful ..... 4 Others ..... 1

This is the strongest representation ever accorded any government in Ontario.

Th standing at dissolution was Conservative 77; Liberals, 16; Ind. Liberals, 4; Progressives, 3 Others, 9 and vacancies 3.

## NOVA SCOTIA VOTES FOR SALE OF LIQUOR

In the plebiscite on the liquor question in Nova Scotia, the people voted strongly in favor of government control and sale of liquor. The vote so far is 89,757 for and 41,180 against. Prince Edward Island is now the only province in Canada to have prohibition laws.

Miss Bessie Snaddon, formerly of Redcliff and a graduate of the Medicine Hat hospital training school, has recently been successful in passing the final examinations for B. N.

## Churches

### ST. AMBROSE CHURCH

Rev. J. L. Cooper

23rd Sunday after Trinity.

Sunday School 10 a. m.

Choral Eucharist & sermon 11

Evening song and sermon 7:45.

Wednesday, Nov. 6, Sunday school teachers' meeting 7:30.

Thursday, Nov. 7, W. A. devotional & business meeting 8 p.m.

Friday, Nov. 8, children's choir practice after school. Evening song 7:30 followed by choir practice.

Armistice Day will be kept on the 11th by a service at 10:45.

### GORDON MEMORIAL UNITED CHURCH

Rev. W. R. Smith, Pastor

19 p. m. Church School, Missions, Sunday and offering.

11:15 morning worship. Fam

by Pew Sunday, W. invite fathers and mothers to come and bring the children and sit together in the same pew.

7:30 evening worship. Subject: I believe in the Holy Trinity.

Midweek service on Wednesday at 7:30 p. m. We shall have the fourth in the series of the Kingdom of God.

ST. MARY'S CHURCH

Celebration of Mass, Second and

Summers of each month at 8:00 a. m.

## Prize Fight Opera Premiere



When the English Music and Folk Dance Festival is held at the Royal York Hotel, Toronto, from November 13 to 15, the spot light will be turned on the first performance on this continent. November 13 is of "Hugh the Drover", opera by Dr. Ralph Vaughan Williams, one of the greatest of modern composers. Written around early 19th century scenes in an English village, the cantata is picturesque and the setting is peculiarly suited to the folk music which inspired the composer. The unique feature of the opera is the great prize fight between the hero and the villain, the champion being the hero of the heroine. This is one of the most realistic scenes ever put on any stage and is a fight from start to finish. The crisis of the opera, the staccato singing of the principal, the exhilarations of the behavior of the two men are blended with orchestral effects in an unusual manner. A tour de force of modern musical representation, leaving the audience breathless and as excited as if they were spectators gathered around the ring, in one of the most remarkable cantatas ever seen on the theatre. The part of Hugh is played by Allan Jones, a brilliant actor of Welsh extraction, who has been starring in the Dearie Opera and the Opera Comique of Paris. Cut showing groups of the cantata, just before commencement of the fight, with Hugh in the center and his opponent, dressed for action at left. Inset shows Allan Jones.

## Sale Notes

Every Branch of this Bank undertakes to handle sale notes. You may discount the notes or leave them for safety, and whichever you do the Bank will notify the makers and make collection. Your banking business will receive every attention here.

## IMPERIAL BANK

OF CANADA

REDCLIFF BRANCH

A. McKENZIE

Manager.

THURSDAY, OCTOBER 31  
**KOMMUNITY**

3 HAPPY NIGHTS

MEDICINE HAT

Cash Prizes \$5.00 given away

first and second nights

GET YOUR CAR TICKETS

FREE  
AUTOMOBILE  
FREE

Halloween Party

Costumes Dancing

FREE CANDY

FRIDAY AND SATURDAY - NOV. 1-2

**KARNIVAL**

PLENTY JOY

MEDICINE HAT



## Pay Visit To Northern Indians

Government Officials Return From 3,000 Mile, Cross Trip

Following a 2,000 mile trip by canoe that took them through the heart of northern Manitoba and Saskatchewan, Dr. P. R. Leeder, public health department, Regina, and J. W. Waddy, Indian agent for the La Crosse and The Pas agencies, have returned and have handed in their reports. The trip over the winter trails of the north occupied more than two months. The officials were accompanied by four native canoeists from the Big Sandy Settlement, north of The Pas. The purpose of the trip was to investigate conditions among the Indians to pay treaty money and distribute treaty supplies. The supplies consisted of clothing, ammunition and twice for the manufacture of fish nets.

Indians on the various reserves visited were examined by Dr. Leeder. Treatments were administered to those who were found to be suffering. More than 800 were vaccinated for smallpox.

"The Indians take to vaccine readily," says Mr. Waddy. "We had no difficulty since they regard it as a cure-all in many instances. They have found it to be a cure for all ailments of 30 years ago. There was no smallpox in the camps. The vaccine was done merely as a precautionary measure."

"From a health standpoint the Indians are as well off as last year. There is no flu to speak of. There is tuberculosis. Of the ten reserves visited, the worst seemed to be around Pelican Narrows."

"Mr. Waddy found, in taking a census, that there were 128 women to every 100 men among the 2,500 treaty Indians visited. This, he says, is due to the fact that the men live an arduous life, filled with dangers. Many are killed through accidents, and many are drowned."

"Some say the Indians are lazy," says Mr. Waddy. "They are not. They are on the porcupine most of the time, working, hunting, trapping; and they are putting up a great fight for existence. They depend a lot on hunting, fishing and trapping for their livelihood. In the far north there are few fish and few moose on caribou. Sometimes there are plenty of caribou and other times, well, the Indians just go hungry."

"Fur bearing animals are practically decreasing. The use of poison by white trappers has killed off a lot. There has been discussion about the R.C.M.P. foot over Saskatchewan again. Then the bush fires have destroyed the food of the fur bearing animals. Farmers have done away with mice, rabbits, squirrels and birds. Forest fires destroy many of the young animals in their dens."

"During the trip we had but one general complaint from the Indians. That was about the restriction on trapping beaver. Some beaver trapping is done illegally by the whites. The Indians resent this. It is making them discontented with this special part of the game law. There would be little cry from the Indian if he caught the beaver were being conserved. The condition is worse in Manitoba in this regard."

"A decrease in the number of prospectors was noticeable on the trip. There were very few. Those who were in there were making a more intensive search than formerly. They were keeping quiet now. There is much activity north of the Churchill River. The outlook seems to be good."

"One thing we noticed was that the Churchill seems to be in a better state of health. There were fewer deaths from the river than there were millions. Among them were numerous Indians."

Asked if the natives were obeying the laws, the agent stated that no complaints had been made to him.

The educational requirements, he said, were being met.

"I believe Mr. Meyer's husband is drowning."

"How dreadful to be a widow before being divorced," sighed Maudie.

W. N. U. 1804

mail, were being looked after by the missionaries on the reserves. They were assisted by the department of Indian affairs. The missionaries also act as government dispensers of medicine for the sick.

## Finishing Brothers

Valuable Advice Contained In Bulletin Regarding Feeding and Other Details

Late hatched chickens find a ready market, as brothers when they are well fed. For the purpose of trade which calls for birds that are suitable for brooding, chickens should not exceed 2½ pounds in weight. Even those that weigh less than 1½ pounds to the pair find a market under the name of squab broilers.

In Bulletin No. 20, of the Department of Agriculture, at Ottawa, "Preparing Poultry Produce for Market," Mr. E. J. Dominion Poultry Husbandman, recommends finishing broilers on a palatable mash in a clean yard where the birds are not encouraged to run off their flesh with too much place to move about. The mash is preferably mixed with green food, such as clover, alfalfa, green feed. It is very important that the utmost cleanliness be observed both in feeding and in the yard and yard and care must be exercised to keep the birds free from lice.

Bleeding the throat and eye picking are advised for lice to be sold fresh. If the weather is cold, it is better to use a disinfectant, it may pay to ship alive.

For dressed broilers the pasture-brooded caribou 6 inches high, 6 inches long, 1½ inches long is a very suitable package for 2 or 3 broilers according to their size.

## How To Sleep

Should Curl Up Like a Cat, Say Scientists

New findings on how to sleep best were reported at a symposium on sleep at the sixth International Congress of Psychology at New Haven, Conn.

To curl like a kitten seems to give the greatest pleasant relaxation. Sleeping "like a log" may be a bad sign, a warning of overstrain. When asleep, the body is in a position of relaxation, the muscles are relaxed, the heart and lungs are at rest.

"Reverend conceptions of sleep were heavily shaken by experimental findings presented by 10 investigators," said H. M. Johnson, of Mellon Institute of Pittsburgh, chairman of the symposium, in summing up.

Motion pictures taken at the institute indicated that the greatest possible relaxation is in a lot much like a kitten's and in a sprawling posture resembling that of a swimmer. A bed that is too narrow or badly designed simply limits the number of postures that are favored.

## Free Farm Lands

Increasing Demand For Free Homesteads In Western Canada

There is an increasing demand for the free homestead lands in Western Canada offered to settlers by the Canadian government. In the first seven months of this year 9,031 entries for quarter-sections of 160 acres of free homestead lands were made, an increase of 2,207 over the corresponding period last year. The 9,031 entries represented 1,444,000 acres of farm land.

There still remains a considerable acreage of arable land in the Provinces of Manitoba, Saskatchewan, Alberta and British Columbia available as free homesteads, and millions of acres of fertile land near to railways, markets and schools can be purchased at prices from \$15 to \$20 an acre, with payments extended over a term of years.

## A Faithful Clock

A clock in the Castle Bunsen, Isle of Man, has worked continuously for 300 years, and has not needed adjustments until recently, when it was taken down for repairs. It is known as the Queen Elizabeth clock, and was presented to Queen Elizabeth in 1597. It has only one hand and three wheels.

## Aerial Photography

During the 1923 season, 88,000 aerial photographs of areas in different parts of Canada were taken by the Royal Canadian Air Force. The photographs were taken by the Topographical Survey, Department of the Interior. Of these 17,000 were oblique views and the remainder vertical views.

His journey—homeless it can help suggest that you're landing a double life.

Her Husband—Nonsense! Only a single man can afford a double life.

If you are fat and skanky, eat Crisco. It's shortening.

## English Language Spreading

Knowledge of English Becoming Almost a Necessity the World Over

One of the remarkable developments of the present century is the language in which the English language is spreading throughout the world. English is, of course, one of the two official languages of the League of Nations, and this means that it is almost necessary that anyone who aspires to represent his country at Assembly meeting or on one of the numerous League commissions should have a knowledge of the English tongue.

In the Orient, English is a sort of lingua franca. Many languages and many dialects are spoken, by the tens of millions of Asia, but in addition to his native tongue, anyone who aspires to a position of importance as official or commercial life finds that a knowledge of English is not only a great convenience but very nearly a necessity.

In Northern Europe, the use of English is spreading rapidly. Norway and Denmark have made it the second official language in their schools. In Sweden, where German has long been the second language, a movement is on foot to place English and German on an equal footing. In Finland, English is growing in popularity, and there are suggestions that, before long, it may replace Swedish as the second language of the republic. In Estonia, where the Baltic languages are spoken, English, in addition to the national language, has been, since 1920, the second language taught in the native-born, and the third to the children who belong to the minority races. The London Spectator stated in a recent issue, however, that owing to difficulty in getting English teachers and the cost of them, there was a possibility that the Estonian schools might have to take up German for a time instead of English.

In Central Europe, English is also finding a foothold. A despatch from Prague, the other day, announced that it was being taught in a compulsory subject in the schools of Czechoslovakia, while special arrangements had been made for the instruction of adults in the language, and that radio lectures in English were to be given three or four times a week—Vancouver Province.

## Devote To Facilitate Landing Of Packages

Invention Of Swiss Engineer Delivers Parcels From Airplane

A device to permit delivery of mail packages from an airplane in flight has been invented by a Swiss engineer, the Department of Commerce reports.

The device consists of an aluminum sack, equipped with a precision watch and a parachute. The watch may be adjusted according to the altitude of the plane and the carrier will fall like a dead weight until about 3,000 feet above the ground. At that point, the watch releases the parachute, permitting the package to land slowly near the desired spot.

## A Fine Old Scot

Don't Trusting Him To the frail creature, he was his own master.

Le Griffon was about the size of a modern fishing tug. Le Salle had nothing resembling a chart. Jealous rivals had told him the lakes had full of reefs and sand bars.

Up the river went the Griffon, up the "Rats" of Lake St. Clair and into Lake Huron. North of the straits of Mackinac, and on into Lake Michigan, dropping anchor at last off the Wisconsin shore in Green Bay, where a camp was established.

Le Salle was heavily in debt. His party spent weeks collecting furs. Finally the Griffon was loaded with furs and sent back to carry them to Montreal and pay off Le Salle's creditors.

The Griffon disappeared after the house on a bright clear morning and vanished from sight forever. The first ship on the lakes had a short career. Somewhere between Green Bay and the head of the Niagara River, the Griffon went down with all hands—the first of a long line of ships to be lost to the fury of the inland seas.

His voyage and the loss of his crew helped in a very real sense to pave the way for the present great traffic of the lakes.

## More Trade With Britain

How J. H. Thomas Believes Canada Should Enlarge Trade With Mother Country

"As far as Canada is concerned we are your best single customer for goods, and your natural resource—what, and therefore I was disposed to look at the other side of the ledger. For every pound you spend with us, you spend five pounds with your neighbours to the south—the United States. I have thought of how this situation can be met in a fair and legitimate way, and I have laid down certain cardinal principles. I have no right to try and impose any business you are doing, nor have I any such intention. But I am entitled to examine the goods you are buying from other people, the things you do not manufacture for yourselves; and I am entitled to say to you, not only because of the ties of blood, but because it is good business, that you should deal as generously and as fairly with your best customer as you do with those who are not serving you so well as we are."

After the proof of the pudding at Cambridge, no stirring were the possibilities of repeatedly moving grasslands and converting the short, leaty, nutritious herbage into dried, compressed cakes that a special official report was prepared in 1923, dealing with the method of production. Investigations on "grass cakes" are also being conducted at Cambridge University, and by Imperial Chemical Industries at Jeddah's Hill.

The idea is that young rams, which approach a good feeding cake in nutritive value, can be cut several times in the season, dried and compressed, proving a feeding stuff of high protein content (20 per cent.).

This grass cake would be capable of easy transport and storage, and would be suitable for winter use in association with carbohydrate or protein food. It would also be used in vitamins. Dr. H. H. Woodman of the School of Agriculture, Cambridge University, is the most vocal attention to the question of "green cakes," and has suggested that in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

## New Feed For Cattle

"Grass Cakes" Very Nutritious and Are Readily Eaten

Canada this year has undergone the unusual experience of an unusually dry summer season with a consequent failure of live stock and crop production. The supply of milk, "the ideal food," especially for children, has fallen to about half of normal, though, fortunately, this does not mean deprivation in their case. The position, however, should call attention to the new cattle feed, "grass cakes," which were first introduced to public notice in 1927 by an agricultural professor in a conference in Cambridge University, England.

## Where Governments Are Quite Powerless

Religion Of People Something They Cannot Ignore With

Notwithstanding all that is being said about the changing beliefs of the people of the world there is, nevertheless, an underlying principle of religious faith dominant everywhere. Man is a being that requires to worship. That is demanded of him by his own nature, deep in his nature is implanted that something which looks away beyond himself for something that satisfies an inner longing, call it whatever you please.

Governments or Soviets are powerless to dictate the religion of the people, and Sunday or Sabbath or whatever name is given as a designation, has a definite place in the lives of all; it is a part of their being, born in them and cherished by them.

What would the irreligious ever in this land do or say were the Government to stipulate days of rest instead of that which tradition has passed on to all? There would be an uprising if any government should ever state what a man should believe or what place of worship he should attend. Man has won for all time a freedom in that direction that can never again be questioned, hence the innovation introduced by Russia of abolishing the Sunday, and giving two days of rest in place of it will not satisfy when all the people want the same day, to do with, as they please.

## Disce By Airplane

Amateur flight of Eduardo Pena, editor of the newspaper El Liberal, who landed him a banquet survey, claim to have established a precedent when they ordered a sumptuous repast from a Buenos Aires restaurant 700 miles distant which was transported by airplane and served piping hot at the Amusement Club.

Two hundred and fifty years ago this summer white men sailed the lakes for the first time. The story is romantic and romantic, with dash of mystery to add to its attraction. La Salle, the famous French explorer, was the shipper of the lakes' first cargo-carrier.

Not trusting himself to the frail creature, he was his own master. Le Griffon was about the size of a modern fishing tug. Le Salle had nothing resembling a chart. Jealous rivals had told him the lakes had full of reefs and sand bars.

Up the river went the Griffon, up the "Rats" of Lake St. Clair and into Lake Huron. North of the straits of Mackinac, and on into Lake Michigan, dropping anchor at last off the Wisconsin shore in Green Bay, where a camp was established.

Le Salle was heavily in debt. His party spent weeks collecting furs. Finally the Griffon was loaded with furs and sent back to carry them to Montreal and pay off Le Salle's creditors.

The Griffon disappeared after the house on a bright clear morning and vanished from sight forever. The first ship on the lakes had a short career. Somewhere between Green Bay and the head of the Niagara River, the Griffon went down with all hands—the first of a long line of ships to be lost to the fury of the inland seas.

His voyage and the loss of his crew helped in a very real sense to pave the way for the present great traffic of the lakes.

Two hundred and fifty years ago this summer white men sailed the lakes for the first time. The story is romantic and romantic, with dash of mystery to add to its attraction. La Salle, the famous French explorer, was the shipper of the lakes' first cargo-carrier.

Not trusting himself to the frail creature, he was his own master. Le Griffon was about the size of a modern fishing tug. Le Salle had nothing resembling a chart. Jealous rivals had told him the lakes had full of reefs and sand bars.

Up the river went the Griffon, up the "Rats" of Lake St. Clair and into Lake Huron. North of the straits of Mackinac, and on into Lake Michigan, dropping anchor at last off the Wisconsin shore in Green Bay, where a camp was established.

Le Salle was heavily in debt. His party spent weeks collecting furs. Finally the Griffon was loaded with furs and sent back to carry them to Montreal and pay off Le Salle's creditors.

The Griffon disappeared after the house on a bright clear morning and vanished from sight forever. The first ship on the lakes had a short career. Somewhere between Green Bay and the head of the Niagara River, the Griffon went down with all hands—the first of a long line of ships to be lost to the fury of the inland seas.

His voyage and the loss of his crew helped in a very real sense to pave the way for the present great traffic of the lakes.

Two hundred and fifty years ago this summer white men sailed the lakes for the first time. The story is romantic and romantic, with dash of mystery to add to its attraction. La Salle, the famous French explorer, was the shipper of the lakes' first cargo-carrier.

Not trusting himself to the frail creature, he was his own master. Le Griffon was about the size of a modern fishing tug. Le Salle had nothing resembling a chart. Jealous rivals had told him the lakes had full of reefs and sand bars.

Up the river went the Griffon, up the "Rats" of Lake St. Clair and into Lake Huron. North of the straits of Mackinac, and on into Lake Michigan, dropping anchor at last off the Wisconsin shore in Green Bay, where a camp was established.

Le Salle was heavily in debt. His party spent weeks collecting furs. Finally the Griffon was loaded with furs and sent back to carry them to Montreal and pay off Le Salle's creditors.

The Griffon disappeared after the house on a bright clear morning and vanished from sight forever. The first ship on the lakes had a short career. Somewhere between Green Bay and the head of the Niagara River, the Griffon went down with all hands—the first of a long line of ships to be lost to the fury of the inland seas.

His voyage and the loss of his crew helped in a very real sense to pave the way for the present great traffic of the lakes.

Two hundred and fifty years ago this summer white men sailed the lakes for the first time. The story is romantic and romantic, with dash of mystery to add to its attraction. La Salle, the famous French explorer, was the shipper of the lakes' first cargo-carrier.

Not trusting himself to the frail creature, he was his own master. Le Griffon was about the size of a modern fishing tug. Le Salle had nothing resembling a chart. Jealous rivals had told him the lakes had full of reefs and sand bars.

Up the river went the Griffon, up the "Rats" of Lake St. Clair and into Lake Huron. North of the straits of Mackinac, and on into Lake Michigan, dropping anchor at last off the Wisconsin shore in Green Bay, where a camp was established.

Le Salle was heavily in debt. His party spent weeks collecting furs. Finally the Griffon was loaded with furs and sent back to carry them to Montreal and pay off Le Salle's creditors.

The Griffon disappeared after the house on a bright clear morning and vanished from sight forever. The first ship on the lakes had a short career. Somewhere between Green Bay and the head of the Niagara River, the Griffon went down with all hands—the first of a long line of ships to be lost to the fury of the inland seas.

His voyage and the loss of his crew helped in a very real sense to pave the way for the present great traffic of the lakes.

## More Trade With Britain

How J. H. Thomas Believes Canada Should Enlarge Trade With Mother Country

"As far as Canada is concerned we are your best single customer for goods, and your natural resource—what, and therefore I was disposed to look at the other side of the ledger. For every pound you spend with us, you spend five pounds with your neighbours to the south—the United States. I have thought of how this situation can be met in a fair and legitimate way, and I have laid down certain cardinal principles. I have no right to try and impose any business you are doing, nor have I any such intention. But I am entitled to examine the goods you are buying from other people, the things you do not manufacture for yourselves; and I am entitled to say to you, not only because of the ties of blood, but because it is good business, that you should deal as generously and as fairly with your best customer as you do with those who are not serving you so well as we are."

After the proof of the pudding at Cambridge, no stirring were the possibilities of repeatedly moving grasslands and converting the short, leaty, nutritious herbage into dried, compressed cakes that a special official report was prepared in 1923, dealing with the method of production. Investigations on "grass cakes" are also being conducted at Cambridge University, and by Imperial Chemical Industries at Jeddah's Hill.

The idea is that young rams, which approach a good feeding cake in nutritive value, can be cut several times in the season, dried and compressed, proving a feeding stuff of high protein content (20 per cent.).

This grass cake would be capable of easy transport and storage, and would be suitable for winter use in association with carbohydrate or protein food. It would also be used in vitamins. Dr. H. H. Woodman of the School of Agriculture, Cambridge University, is the most vocal attention to the question of "green cakes," and has suggested that in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.

The idea is of a densely native equal to that of water, rye cube feet of the former and thirty-six cube feet of the latter weighing approximately one lb. Even dried cakes have been made and may be seen in the future we may see large areas of grassland devoted to the production of protein concentrate in this form.



## Zam-Buk

Is inequated for  
**EGGEND ULCERS**  
**CHLOROMA COERCES**  
**CUTS-BURNS SCALDS**  
**RINGWORM-PILES**  
**RASCINGS AND OTHER WOUNDS**

## WORLD HAPPENINGS BRIEFLY TOLD

New Zealand will appoint a trade representative in Canada, it has been announced. Growing commerce between the two countries is given as the reason.

The monoplane Bremen, first to cross the North Atlantic from east to west, is to be placed on permanent exhibition at the Museum of Peaceful Arts, in New York.

A young peach tree bearing a fruit, half of which was a peach, and the other half a nectarine, was exhibited at the recent show of the Royal Horticultural Society in London, England.

Exports of Canadian wheat during the month of August totalled 10,156,265 bushels with a valuation of \$1,397,483, according to returns compiled by the Dominion Bureau of Statistics.

The R-100, British dirigible now under construction at Cardington, England, which was expected to make a trans-Atlantic flight to Montreal this fall, will do so only next May, according to officials of the Department of National Defence.

From Dr. Robert George H. Bert, pioneer medical practitioner in Alberta and one of the most distinguished public men in the province, recently in Calgary, at the age of 78, after an illness extending over several weeks.

Lord Tyrer, son of the late Field Marshal, plans to leave for the United States shortly, to exhibit his paintings. Lord Tyrer paints pictures in a studio built in the garden of his home, Ivy House, built during the reign of William III.

Premier Mackenzie King proposes to make a trip, probably to the Pacific Coast, starting about the end of October. It will be a somewhat hurried trip, the prime minister said, but he will make a number of speeches, some of them, in all probability, on the way out to the west.

### French Bakers Celebrate

Commemorated Four Hundredth

Birthday of the Doughnut  
This generation has an evident fondness for anniversaries. People like them, and seek causes for holding them. Therefore, no person can object when French bakers decide to commemorate the 400th birthday of the doughnut.

The first example of the famous confection was made in Paris in 1629. Some time later it got passage over the Channel into England, and from there made its way with household effects and other ideas to this continent.

The first doughnut, we read in the Christian Science Monitor, was shaped like a crescent. That is, of course, interesting, but of comparatively little importance. The real thrill will come with the name of the genius who took a hole and molded the doughnut round the vacant space.

### Promoting Trade Welfare

Six Apprentice Grocers From Great

Britain Now Younging Canada  
So that they may know better the Canadian goods they will hand over the counters in their shops in England, and to promote the welfare of trade between the mother country and the Dominion, six apprentice grocers from Great Britain are touring Canada, under the auspices of the Department of Trade and Commerce, with the cooperation of the Canadian National Railways. They were selected for the tour by an essay competition conducted by the British Institute of Certified Grocers for the Department of Trade and Commerce.

## Corns

Relief in one minute,  
all Pain Vanishes!

## PUTNAM'S Corn Extractor

W. N. U. 1804

### Cue To Unsolved Mystery

McMillan Expedition Finds Traces Of Frobiisher Party, Lost In 1576

A clue to an unsolved mystery of nearly 400 years' standing—the fate of five men sent on Kaduarnan Island by Sir Martin Frobiisher in 1576—is reported by Donald B. MacMillan, on his return here from over two months' exploration voyage to Arctic Land.

On an island on Countess Warwick Sound, the famous explorer discovered an ancient stone house which the Eskimos said was the work of white men. Inside were the bones of a bear and other evidence that it had been used as a shelter. The age of the moss and other particulars pointed to the dwelling being contemporary with Frobiisher.

Kaduarnan was also visited and there the party found, in a very fair state of preservation, the house built by Frobiisher in Queen Elizabeth's day. Digging in the earth floor, they discovered some pottery and other relics belonging to that period; also traces of the ship-wrecks which the intrepid explorers launched the boats they built after their ships were crushed in by ice. It was hitherto supposed that the five men left behind by Frobiisher on one of his three voyages made attempts to build a fort to protect the supposed gold mines and had been killed by Eskimos. Careful enquiry among the natives revealed a tradition that the white men were not slain, but built a big house and set out on their perilous route to England.

The relics now found by MacMillan indicate that they had proceeded only about fifty miles when their frail craft was crushed by icebergs, and one or more escaped ashore and built the shelter in Countess Warwick Sound.

### Winnipeg Newspaper Union

**Winnipeg**

**Winnipeg**

**Winnipeg**

**Winnipeg**

**Winnipeg**

**Winnipeg**

**Winnipeg**

**Winnipeg**

**Winnipeg**

**Winnipeg**

**Winnipeg**

**Winnipeg**

**Winnipeg**

**Winnipeg**

### The Ideal Summer Meal

**JUTLAND**  
**SARDINES**

Write for the latest and best  
Cannons Bros. Ltd., Black's Harbor, N. B.

### Three Year Old Makes Long Journey

**Little Boy Travels Alone From Liverpool To The Pas, Man.**

Albert, thirteen, aged three years, stepped off the Continental Limited in Winnipeg recently, clutching in one hand a ticket that was earlier sent him by his mother, and in the other "Bosco," a mechanical doll, who had accompanied him all the way from Liverpool. The boy, who had been sent to the care of George Cogan, Canadian National Railways conductor, who looked after him on the journey from Montreal to Winnipeg.

When the Continental Limited reached Winnipeg, Albert gravely climbed down from the train, shook hands with his friend the conductor, smiled for the photographers, and announced that he wanted a mobile ride. Bert was promptly accommodated, and when he boarded the train for The Pas, on his last leg of his journey, he gave his opinion that "Boats were very nice, and automobiles were even nicer, but what Bert liked best of all, was to go on a train." This winter when Albert is in the North he will have the thrill of riding alone, but until that time the railways have a certain small and enthusiastic booster.

**Survey Of Dairy Industry**  
Data On Dairy Cows In Saskatchewan Seen To Be Available

Making Saskatoon his headquarters in his survey of dairy industry for the province of Saskatchewan, Dr. George Minner, of the Department of Agricultural Economics, at the University, announced that the actual taking of records will be completed about the end of this month. Figures will then be available on dairy cows on about 600 farms in Saskatchewan. Particular care has been taken to secure a fair average of the breeds.

Dr. Minner has been furnished with a staff of assistants in the survey work by the Department of Agriculture, at Regina. Although figures as to the cost of producing and distributing milk in Saskatchewan will not be ready, Dr. Minner does not think this will exhaust the usefulness of the data gathered. He expects the department will have further work when this is completed. The survey is financed from the surplus of the Canadian Wheat Board, 1920, which was set aside for agricultural research.

Painless and perfect in their action, Miller's Worm Powders are always a safe and reliable remedy for children who show symptoms of worms. These symptoms are easily recognized in a few characteristic, frequently ending in convulsions. A point of notable importance is that after Miller's Worm Powders have expelled the worms, the stomach and bowels are toned up into a very healthy condition.

### Research Possibilities

By Dr. H. M. Torg, President National Research Council

No one can realize what may be before us. I saw a statement made by a distinguished professor of chemistry that if we could write down the formulae for all compounds possible from a molecule containing one hundred atoms, these formulae alone would fill all the pages of all the books in the world. He was giving that as an illustration of the wide open field that lies before the chemist of this century in developing his chemical industry.

Fifty years ago, there was no such thing as a strictly chemical industry. Just a year in Canada alone there were invested in chemical and allied industries \$70,000,000 which produced \$500,000,000 worth of products, while in the United States the corresponding production amounted to approximately \$7,000,000,000.

James Penikese Cooper could not write unless he was chewing gum before. It is said.

Minnor's Lintment—The King of

### DIRECT PROPAGANDA

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

## Good

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

## Good

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**

**Good**



Only choice leaves grown at high altitudes go into the blending of Blue Ribbon Tea. That is why its flavor is so uniformly excellent. Insist upon getting it from your grocer—refuse substitutes of inferior quality.

### Huge Milk Shipment

Largest Consignment Of Its Kind Shipped From Ashcroft To Western Canada

Seven hundred and fifty thousand cans working in high gear for one whole day could contribute just enough milk to make up a shipment which left Ashcroft, Ont., on a special Canadian National Railway freight recently for the west. Product of an Aymer Milk Evaporating Company, it was the largest shipment of its kind ever to leave any point in Canada, and made up a train consisting of 200 cars. There were 11,800 cases containing 700,000 cans and weighing 353 tons in the consignment which is destined to grace the tables of farm houses during coming season. It required 1,500,000 pounds of fresh milk to make up this shipment, the largest shipment of milk in Canada. The product has a value of \$60,000 and is pointed to as a sterling example of an extension of the dairying industry in Canada.

Although a small part of the shipment must reach the Prairie Provinces, it is, in the biggest part, for consumption throughout the prairie provinces.

### Take Pride In Canada

Only Necessary To Travel The Lengths Of This Dominion To Sit Up Patriotic

Proud of being a Canadian before he took a recent trip to western Canada, Dr. C. B. Oliver, of Chatham, Ont., is even more proud of his country, the prouder he is of Canada. His patriotism needs no artificial stimulus. All he requires is to see his Canada. Every citizen of this Canadian nation has a perfect right to be proud of his country. The more he knows of Canada, the more he appreciates the wealth of this land; and the more the Canadian travels in other countries, the more he realizes that in Canada he can find facts and opportunities to equal anything he sees elsewhere—Border Cities Star.

### It Has Many Qualities—The man who possesses a bottle of Dr. Thomas' Electric Oil is armed against many ills. It will relieve a sore, break a cold, prevent sore throat; it will reduce the swelling from a sprain, relieve the most persistent sore and will speedily heal cuts and contusions. It is a medicine chest in itself.

Married women in Dallas, Texas, are not permitted to hold positions outside their homes, unless there is "especially mitigating circumstances."

It is estimated that about six or seven persons out of every million are struck by lightning.

Just place a glass or cup over the open end and the contents will be perfectly sealed. Brandeis has been the leading baby food since 1857.

FREE BABY BOOKS Write for The National Milk Association, Dept. B, 40, for Baby Food Book.

**EAGLE BRAND**  
**CONDENSED MILK**

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.



Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Miner's Lintment—Used for 50 years.

Constant daily testing and blending of the world's choicest teas give Red Rose Tea its inimitable flavor and never-varying goodness. Every package guaranteed.

# RED ROSE TEA

RED ROSE ORANGE PEKOE is extra good  
In the best package—Clean, bright aluminum

## The Singing Fool

By HUGEST DAIL  
Copyright, 1918, Warner Bros. Pictures, Inc.

### SYNOPSIS

Al Stone, a singing waiter at Blackie Joe's New York night club, was famous as a composer of popular songs. Grace, the cigarette girl at Blackie's, who loves Al without his knowing it, is left behind. He marries Molly Winton, a belle singer, and makes her famous too. Al becomes part owner of the fashionable Club Black, and on the night of the anniversary of his marriage presents his beloved Molly with a diamond brooch. He does not know that Molly, while approaching the club in her limousine, was secretly kissed by his friend, John Perry, who had come to him to leave Al. On the day home with Al she is mugged. When she is later in the nursery being devotedly over sleeping Junior, his baby son, her conscience bothers her. This, in turn, makes her angry at her husband.

### CHAPTER XIV.

Al heard Molly's step and turned to embrace her. She dithered avoid- ing his grasp, stifling the look of aversion in her eyes as she did so. Al thought nothing of it; he believed she was merely anxious to avoid any- thing that might wake Junior. Again he made a move as if to touch the child, but Molly caught his hand. "Oh," she murmured in an irritated voice. "Don't wake him. I'm tired. He might cry."

Al pretended in earnest pantomime that he had no intention of waking Junior, but, unseen by Molly, his other hand crept toward the protru- ding top of the boy. This Al could not bear the thought of going to bed without a word or two with little Junior. So he slipped out of bed away to go to her own room. Al nudged the baby's foot and smiled to himself. Junior's eyes opened sleepily, and as he recognized his father, he murmured, "Hello, daddy."

At the gentle words Molly turned, a smile stealing over her face in spite of herself. There stood Al, pre- tending surprise that Junior had awakened, but obviously delighted that it had happened. He quickly leaped over, gathered the baby in his arms and straightened up with the child held close to him. His chuckles, soft arm went round his neck.

"Good boy, daddy," whispered Junior, snuggling closer. "Come home."

Swiftly Al carried his precious bundle toward Molly, who waited, a look of indulgence upon her face. She wanted to see Junior and cuddle him, too, yet the sight of his innocent baby face at this moment sharpened her guilty thoughts and aggravated her irritation toward Al. But Al was looking Junior toward her, but there was nothing to do but take the child in her arms. "Be so careful," she whispered pettishly. "You're spoiling my cheeks."

Al noticed her tone and quickly took Junior from her. But as soon as she had left the nursery and Junior sat down on his father's lap,

the baby began to chat volubly. He was thoroughly wide awake and Al forgot his chagrin over Molly's irritability in his delight over Junior. Was any sound as sweet as that high childish treble?

"How big are you, Junior?" he asked.

The baby's tiny arms were spread wide as he gave the required answer:

"So-o-o big!"

Al's head went back, as if he laughed delightedly, just as if he had not gone through that nursery rattle a thousand times. Then Junior turned and demanded, "Now, daddy, tell me story."

"Story," repeated Al. "What kind of animal story, giant story?"

"Frog story," answered Junior brightly, settling down comfortably in Al's rocking arms.

"All right," agreed the father. "Now listen closely. Once there was a fat old froggie who lived in a hole in the ground under a great big tree. He had a big deep voice and—"

Al glanced down—Junior's eyes were closed. He tried desperately to hold them open, but again they went shut as the story continued.

When the tale was ended he was sleeping quietly. Then Al, singing to him softly, put him back into his cradle.

Al reached for his tucked him in. His boy was placed beside his other arm where he would see it first-thing in the morning, and then—

One last adoring look, a quick kiss and Al tip-toed from the room.

Molly had disrobed the moment she reached her room and slipped into a negligee. But her door was open, and as she went about the business of cold-creaming her face she could not help but hear the

sound of joy and perfect com- plicity that came from the nursery.

When the tale was ended he was sleeping quietly. Then Al, singing to him softly, put him back into his cradle.

Al reached for his tucked him in. His boy was placed beside his other arm where he would see it first-thing in the morning, and then—

One last adoring look, a quick kiss and Al tip-toed from the room.

Molly had disrobed the moment she reached her room and slipped into a negligee. But her door was open, and as she went about the business of cold-creaming her face she could not help but hear the

sound of joy and perfect com- plicity that came from the nursery.

When the tale was ended he was sleeping quietly. Then Al, singing to him softly, put him back into his cradle.

Al reached for his tucked him in. His boy was placed beside his other arm where he would see it first-thing in the morning, and then—

One last adoring look, a quick kiss and Al tip-toed from the room.

Molly had disrobed the moment she reached her room and slipped into a negligee. But her door was open, and as she went about the business of cold-creaming her face she could not help but hear the

sound of joy and perfect com- plicity that came from the nursery.

When the tale was ended he was sleeping quietly. Then Al, singing to him softly, put him back into his cradle.

Al reached for his tucked him in. His boy was placed beside his other arm where he would see it first-thing in the morning, and then—

One last adoring look, a quick kiss and Al tip-toed from the room.

Molly had disrobed the moment she reached her room and slipped into a negligee. But her door was open, and as she went about the business of cold-creaming her face she could not help but hear the

sound of joy and perfect com- plicity that came from the nursery.

When the tale was ended he was sleeping quietly. Then Al, singing to him softly, put him back into his cradle.

Al reached for his tucked him in. His boy was placed beside his other arm where he would see it first-thing in the morning, and then—

One last adoring look, a quick kiss and Al tip-toed from the room.

Molly had disrobed the moment she reached her room and slipped into a negligee. But her door was open, and as she went about the business of cold-creaming her face she could not help but hear the

sound of joy and perfect com- plicity that came from the nursery.

When the tale was ended he was sleeping quietly. Then Al, singing to him softly, put him back into his cradle.

Al reached for his tucked him in. His boy was placed beside his other arm where he would see it first-thing in the morning, and then—

One last adoring look, a quick kiss and Al tip-toed from the room.

Molly had disrobed the moment she reached her room and slipped into a negligee. But her door was open, and as she went about the business of cold-creaming her face she could not help but hear the

sound of joy and perfect com- plicity that came from the nursery.

When the tale was ended he was sleeping quietly. Then Al, singing to him softly, put him back into his cradle.

Al reached for his tucked him in. His boy was placed beside his other arm where he would see it first-thing in the morning, and then—

One last adoring look, a quick kiss and Al tip-toed from the room.

face; desperately she struggled to think of an explanation that would smooth things over. But it was no use—she had gone too far; there was no turning back.

"What is it, darling?" Al pleaded. "Can't you tell me? Haven't you everything to make you happy—a beautiful home—a baby—us?"

But Molly seemed to grow harsher with every word he uttered. Her icy silence, she confronted him with gleaming eyes, sent a dreadful current of fear through him.

Was there nothing he could say to arouse her—to drive out this evil spirit and bring back the Molly he loved. He said with a controlled quietness that gave no hint of his mighty throbbing heart:

"You act as though you don't love me any more. Don't you?"

At that Molly's head came up. It was as if she had been waiting, trying to force him to a show-down.

Now she was ready to speak.

"I don't love you any more."

The dreadful words were spoken slowly and soberly, but the minute they were out of a mouth consisting of her lips and her eyes flashed defiance.

Now—she said—she was clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

Al reacted as if he was struck. He came clean. Now, her attitude said, what was he going to do about it?

## "Electric Man" Puzzles Doctors

Receives Shock When Using Tele- phone Or Radio Headphones

Frederick Stone, a chauffeur at Holsworthy, north Devonshire, Eng- land, is so charged with electricity that:

(1) He cannot use a telephone or wear a radio headphones without receiving a shock, and

(2) He cannot drive his automobile or stand without wearing vulcanite insulation pads in his shoes.

(3) He can locate buried gold, silver and copper.

This strange "electric" man has spent 20 of his 40 years in hospitals puzzling doctors.

A phone test of his divining powers has been held at Plymouth Municipal Museum under the supervision of the curators. The electric man located without trouble buried nuggets of gold, gold-bearing quartz and even gold jewelry.

Stone finds hidden gold and copper by means of a wand consisting of an ordinary steel clock spring.

This wand and wriggles in his hand like a snake when he approaches buried treasure. The number of wriggles denoted the number of feet it is away from the exact spot.

Discussing his unusual gift, Stone said that these divining spells put a great strain upon him and were al- ways followed by periods of intense fatigue.

"The only way I can get relief from the electric currents when I am out of bed," he said, "is to touch wood."

"I enjoy listening to the wireless by loud speaker, but as soon as I put on a pair of headphones I feel physical helplessness as if I had re- ceived a blow on the head. I can- not use a telephone without feel- ing discomfort."

"I once wore my wife's wrist- watch, but it was so painful that I had to be supercharged with electric- ity."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

"I have been told that I am a 'medium' and that I can locate buried treasure."

## Dyeing this way makes faded Dresses NEW

DIAMOND DYES are the fastest dye you can buy. They are made to give you real service. They contain the very highest quality dyes and are guaranteed to give you the highest quality dye.

It's the quality of the aniline in Diamond Dye that gives it its bright, new-looking colors; that make them go on so evenly—without spotting or streaking; that enable them to keep their depth and brilliance through wear and washings.

Next time you have dying to do, try Diamond Dyes. See how easy and simple it is to use them. Then compare results. You will surely agree Diamond Dyes are better dyes.

The white package of Diamond Dyes is the highest quality dye, prepared for general use. It will dye or rest silk, wool, cotton, linen, rayon or any mixture of materials. The blue package is a special dye, for silk and wool only. With it you can dye your valuable articles of silk or wool with results equal to the finest profes- sional work. When you buy—remember this. The blue package dyes silk or wool only. The white package will dye every kind of goods, including silk and wool. Your dealer has both packages.

The white package of Diamond Dyes is the highest quality dye, prepared for general use. It will dye or rest silk, wool, cotton, linen, rayon or any mixture of materials. The blue package is a special dye, for silk and wool only. With it you can dye your valuable articles of silk or wool with results equal to the finest profes- sional work. When you buy—remember this. The blue package dyes silk or wool only. The white package will dye every kind of goods, including silk and wool. Your dealer has both packages.

The white package of Diamond Dyes is the highest quality dye, prepared for general use. It will dye or rest silk, wool, cotton, linen, rayon or any mixture of materials. The blue package is a special dye, for silk and wool only. With it you can dye your valuable articles of silk or wool with results equal to the finest profes- sional work. When you buy—remember this. The blue package dyes silk or wool only. The white package will dye every kind of goods, including silk and wool. Your dealer has both packages.

The white package of Diamond Dyes is the highest quality dye, prepared for general use. It will dye or rest silk, wool, cotton, linen, rayon or any mixture of materials. The blue package is a special dye, for silk and wool only. With it you can dye your valuable articles of silk or wool with results equal to the finest profes- sional work. When you buy—remember this. The blue package dyes silk or wool only. The white package will dye every kind of goods, including silk and wool. Your dealer has both packages.

The white package of Diamond Dyes is the highest quality dye, prepared for general use. It will dye or rest silk, wool, cotton, linen, rayon or any mixture of materials. The blue package is a special dye, for silk and wool only. With it you can dye your valuable articles of silk or wool with results equal to the finest profes- sional work. When you buy—remember this. The blue package dyes silk or wool only. The white package will dye every kind of goods, including silk and wool. Your dealer has both packages.

The white package of Diamond Dyes is the highest quality dye, prepared for general use. It will dye or rest silk, wool, cotton, linen, rayon or any mixture of materials. The blue package is a special dye, for silk and wool only. With it you can dye your valuable articles of silk or wool with results equal to the finest profes- sional work. When you buy—remember this. The blue package dyes silk or wool only. The white package will dye every kind of goods, including silk and wool. Your dealer has both packages.

The white package of Diamond Dyes is the highest quality dye, prepared for general use. It will dye or rest silk, wool, cotton, linen, rayon or any mixture of materials. The blue package is a special dye, for silk and wool only. With it you can dye your valuable articles of silk or wool with results equal to the finest profes- sional work. When you buy—remember this. The blue package dyes silk or wool only. The white package will dye every kind of goods, including silk and wool. Your dealer has both packages.

The white package of Diamond Dyes is the highest quality dye, prepared for general use. It will dye or rest silk, wool, cotton, linen, rayon or any mixture of materials. The blue package is a special dye, for silk and wool only. With it you can dye your valuable articles of silk or wool with results equal to the finest profes- sional work. When you buy—remember this. The blue package dyes silk or wool only. The white package will dye every kind of goods, including silk and wool. Your dealer has both packages.

The white package of Diamond Dyes is the highest quality dye, prepared for general use. It will dye or rest silk, wool, cotton, linen, rayon or any mixture of materials. The blue package is a special dye, for silk and wool only. With it you can dye your valuable articles of silk or wool with results equal to the finest profes- sional work. When you buy—remember this. The blue package dyes silk or wool only. The white package will dye every kind of goods, including silk and wool. Your dealer has both packages.

The white package of Diamond Dyes is the highest quality dye, prepared for general use. It will dye or rest silk, wool, cotton, linen, rayon or any mixture of materials. The blue package is a special dye, for silk and wool only. With it you can dye your valuable articles of silk or wool with results equal to the finest profes- sional work. When you buy—remember this. The blue package dyes silk or wool only. The white package will dye every kind of goods, including silk and wool. Your dealer has both packages.

The white package of Diamond Dyes is the highest quality dye, prepared for general use. It will dye or rest silk, wool, cotton, linen, rayon or any mixture of materials. The blue package is a special dye, for silk and wool only. With it you can dye your valuable articles of silk or wool with results equal to the finest profes- sional work. When you buy—remember this. The blue package dyes silk or wool only. The white package will dye every kind of goods, including silk and wool. Your dealer has both packages.

The white package of Diamond Dyes is the highest quality dye, prepared for general use. It will dye or rest silk, wool, cotton, linen, rayon or any mixture of materials. The blue package is a special dye, for silk and wool only. With it you can dye your valuable articles of silk or wool with results equal to the finest profes- sional work. When you buy—remember this. The blue package dyes silk or wool only. The white package will dye every kind of goods, including silk and wool. Your dealer has both packages.

The white package of Diamond Dyes is the highest quality dye, prepared for general use. It will dye or rest silk, wool, cotton, linen, rayon or any mixture of materials. The blue package is a special dye, for silk and wool only. With it you can dye your valuable articles of silk or wool with results equal to the finest profes- sional work. When you buy—remember this. The blue package dyes silk or wool only. The white package will dye every kind of goods, including silk and wool. Your dealer has both packages.

The white package of Diamond Dyes is the highest quality dye, prepared for general use. It will dye or rest silk, wool, cotton, linen, rayon or any mixture of materials. The blue package is a special dye, for silk and wool only. With it you can dye your valuable articles of silk or wool with results equal to the finest profes- sional work. When you buy—remember this. The blue package dyes silk or wool only. The white package will dye every kind of goods, including silk and wool. Your dealer has both packages.

The white package of Diamond Dyes is the highest quality dye, prepared for general use. It will dye or rest silk, wool, cotton, linen, rayon or any mixture of materials. The blue package is a special dye, for silk and wool only. With it you can dye your valuable articles of silk or wool with results equal to the finest profes- sional work



CECIL T. HALL

**De forest Crosley**  
Is Proving to be the Best  
Especially Economical on  
B Batteries  
Works Better when Condi-  
tions Are Bad  
Works Best When Condi-  
tions Are Good  
Beautiful, Clear Tone on high  
and low notes of the musical  
scale.  
Buy A Deforest Crosley,  
And Enjoy Radio  
Agents For  
Orthophonic Gramophones

Druggist

### Interesting Local Items

Norman White was taken to the hospital this morning to undergo a minor operation.

Word was received in town week announcing the death of Mr. A. E. Oakland's brother, at Armstrong, B. C.

The prairie air mail service will be put in operation on Dec. 2nd. The eastbound mail will leave Medicine Hat at 4:15 a. m. and the westbound at 2:45 a. m.

In our account of the council meeting two weeks ago the Review reported that a building had been sold for \$65. This was a mistake. It should have read \$105.00.

### WINTER FOOTWEAR RUBBERS

Men's Rubbers .... \$1.25  
Boys' Youth's and Women's  
Rubbers at \$1.00  
JUST ARRIVED  
New Shipment of Men's  
And Boys'  
RUBBER BOOTS  
At Right Prices, at  
**Pearson's Shoe Store**

### Building Material And Mill Work

We are Fully Stocked up  
with Material for Fall and  
Winter Repairs.  
STORM SASH  
AND DOORS

DOOR GLASS  
AND WINDSHIELDS  
VERANDAS GLASSED in

**The Gas City  
Planing Mills**  
First St. Medicine Hat

### Now is The Time To Get Ready For Winter

You can do much better  
and lasting work when the  
weather is fine. We are  
prepared to supply your  
wants in

WEATHER STRIP  
DOUBLE DOORS  
HEATERS—All Sizes  
CONGOLUM RUGS  
LINOLEUMS, ETC.

We have the Very Latest  
IN GAS COOK STOVES

Call and Look Over our  
WINTER SUPPLIES

**ALEX MASKELL**

### GARAGE TAXI

Phone 32  
Ready For Business  
All Hours Day Or Night  
Special Trips May Be Arranged  
**J. L. WRIGHT**  
Prop.

**A. E. EDWARD, M. D.**  
L. M. C. C.  
PHYSICIAN AND SURGEON  
Office and Residence in  
LOCKWOOD BLOCK Phone 2

**FRANK BAIRD**  
BARRISTER, SOLICITOR,  
NOTARY PUBLIC, etc.  
Office Broadway, Phone 79  
REDCLIFF, ALBERTA

**WM. HENDERSON**  
Licensor of  
Marriage Licenses  
FIRE INSURANCE  
Rent Collections Attended to  
Office Opp. Redcliff Hotel

**KEETLEY JOHNSON**  
—for—  
Accident, Fire, Sickness  
Insurance  
Ocean Passenger Service  
7th St. REDCLIFF

### Light Draying

All kinds of light draying to any  
part of the town will be  
promptly attended to.

Orders may be left at the C. P.  
Station, Phone No. 3.  
Prompt Service Guaranteed.

**J. L. WRIGHT**

### Lang Bros. Ltd.

**INSURANCE**  
Fire Accident  
Life Sickness  
651 2nd St. Medicine Hat  
Telephone 3524

### BATTERIES CHARGED

Get your Batteries charged  
with us. We Guarantee  
to give you Service of  
A BETTER CLASS

GENERATORS,  
STARTERS  
and MAGNETOS  
REPAIRED HERE

**'Anderson's  
Service Station**  
422 S. Railway St  
Phone 2297 Medicine Hat



### An All-Weather Recreation

NO rain checks issued  
for billiards. You can  
enjoy a game night or  
day in any weather, any  
season of the year—and  
never tire of the greatest  
indoor pastime, especially  
when played on our modern  
Brunswick equipment.

**A. E. SMITH**  
**billiards**  
A Gentleman's Game

### Meat Market

When in the city to do  
some shopping, and when it  
comes to Meat just call at  
our store and get the Best  
there is. We always have  
a choice line of  
FRESH AND CURED  
MEATS  
FISH AND POULTRY  
With All The Trimmings  
Our Prices Are Right.  
Give Us a Trial Order

### Central Meat Market

**E. J. HUNT**  
628 2nd St. Medicine Hat

### Fit For a Queen

Every One of These  
**HANDSOME FALL COATS**

Dozens of New Exclusive Models  
ARRIVED THIS WEEK

All at Popular Prices

\$19.75 \$22.50 \$27.50 \$29.75 \$35.00

10 PER CENT.  
CASH DISCOUNT

**FLEMING'S**

Medicine Hat Phone 3720

### REDCLIFF DRAY

### Feed Barn

DRAYING, TEAMING  
and CESSPOOL WORK  
PROMPT ATTENTION  
and  
SATISFACTION

GUARANTEED  
**Garden Ploughing**  
Make Arrangements Now  
**W. H. NUSSEY**  
PHONE 26

### Solloway Mills & Co. Ltd.

BROKERS

Have Opened an Office in Medicine Hat at 562, 2nd St.

Daily Quotations on

Mines, Oils and Grain

12,000 Mills of Private Wire

The Board Room will be open on Saturday evenings  
for the convenience of Redcliff clients.

**H. O. DUGGAN, Manager**  
Phone 3144 Medicine Hat

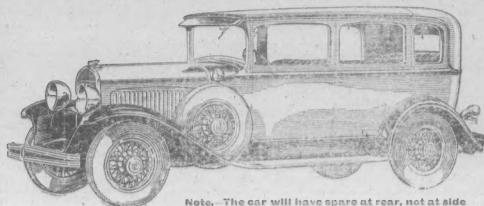
## KOMMUNITY KARNIVAL

Sponsored by the Rotary Club of Medicine Hat

Eighth Annual Carnival and Hallowe'en Party

**Arena Rink OCT. 31, NOV. 1-2 Medicine Hat**

THREE GLORIOUS NIGHTS OF FUN AND MERRIMENT



Note: The car will have spare at rear, not at side

FREE! CHRYSLER "36" ROYAL SEDAN

Free to the Lucky Winner—Given Away November 2nd

Free Candy and Popcorn Given Away to Each and Every  
Person on the Opening Night.

**Free! \$100.00 IN CASH PRIZES Free!**

Of \$5.00 Each to Be Given Away On First and Second Nights

**Grand Masquerade Costume Dance**  
JOIN THE HAPPY PARTY

Get Your Tickets Early

### CAMEO THEATRE

Monday, Nov. 4 th  
"Ranger" The Dog Wonder  
In

"Dog Justice"

Comedy ..... Movie Queen  
10th Episode "The Tiger's Shadow"

Thursday, November 7 th  
Dorothy Mackaill & Jack Mulhall  
in

"Lady Be Good"

Comedy  
"The Fixer"